ELSEVIER

Gene 196 (1997) 297–299

GENE
AN INTERNATIONAL JOURNAL ON GENES AND GENOMES

Author Index Vol. 196 (1997)

AB, G., see Calkhoven, C.F. (196) 219
Abram, C.L., Page, M.J. and Edwards, P.A.W.
A new retroviral vector, CA1, to identify and select for cells expressing an inserted gene in vitro and in vivo (196) 187
Acquati, F., see Mihalich, A. (196) 1
Ajioka, J.W., see Coulson, R.M.R. (196) 159
Álvarez, I., see Ibáñez, M. (196) 145

Babcock, M.J., Buttner, M.J., Keler, C.H., Clarke, B.R., Morris, R.A., Lewis, C.G. and Brawner, M.E.
Characterization of the *rpoC* gene of *Streptomyces coelicolor* A3(2) and its use to develop a simple and rapid method for the purification of RNA polymerase (196) 31
Baranowski, S., see Skowronek, K. (196) 139
Bessen, D.E., Izzo, M.W., McCabe, E.J. and Sotir, C.M.
Two-domain motif for IgG-binding activity by group A streptococcal *emm* gene products (196) 75
Best-Belpomme, M., see Haoudi, A. (196) 83
Bhattacharyya, D. and Das, J.
The *secY* gene of *V. cholerae*: identification, cloning and characterization (196) 261
Biamonti, G., see Stanchina, E.d. (196) 267
Brawner, M.E., see Babcock, M.J. (196) 31
Buttner, M.J., see Babcock, M.J. (196) 31

Calkhoven, C.F., Gringhuis, S.I. and AB, G.
The chicken CCAAT/Enhancer Binding Protein α gene. Cloning, characterisation and tissue distribution (196) 219
Champion, S., see Haoudi, A. (196) 83
Chan, R.a.L., see Valle, E.M. (196) 61
Chang, K.-P., see Kawazu, S.-I. (196) 49
Chejanovsky, N., see Koltai, H. (196) 191
Chung, M.C.M., see Sun, B. (196) 19
Chuong, C.-M., see Lu, J. (196) 201
Clarke, B.R., see Babcock, M.J. (196) 31
Cohen, B., see Kim, S.H. (196) 279
Connor, V., see Coulson, R.M.R. (196) 159
Coulson, R.M.R., Connor, V. and Ajioka, J.W.
Using 3′ untranslated sequences to identify differentially expressed genes in *Leishmania* (196) 159

Das, J., see Bhattacharyya, D. (196) 261
Drlica, K., see Wang, J.-Y. (196) 95
Dwyer, D.M., see Shakarian, A.M. (196) 127

Edwards, P.A.W., see Abram, C.L. (196) 187
Ellis, S.L., see Shakarian, A.M. (196) 127

Fukuoka, M., Miki, H. and Takenawa, T.
Identification of N-WASP homologs in human and rat brain (196) 43
Furuichi, T., see Morikawa, K. (196) 181

Gago, G., see Valle, E.M. (196) 61
Ganesh, S. and Raman, R.
CvSox-4, the lizard homologue of the human *SOX4* gene, shows remarkable conservation among the amniotes (196) 287
Gillaspy, A.F., Patti, J.M., Pratt, F.L. Jr., Iandolo, J.J. and Smeltzer, M.S.
The *Staphylococcus aureus* collagen adhesin-encoding gene (*cna*) is within a discrete genetic element (196) 239
Gillaspy, A.F., see Smeltzer, M.S. (196) 249
Gonzalez, D.H., see Valle, E.M. (196) 61
Gringhuis, S.I., see Calkhoven, C.F. (196) 219
Güttler, A., see Suarez, A. (196) 69
Guzmán, C.A., see Suarez, A. (196) 69

Haoudi, A., Rachidi, M., Kim, M.-H., Champion, S., Best-Belpomme, M. and Maisonhaute, C.
Developmental expression analysis of the 1731 retrotransposon reveals an enhancement of Gag–Pol frameshifting in males of *Drosophila melanogaster* (196) 83
Hatfield, D.L., see Park, J.M. (196) 99
Herd, S.M., see Ryan, M.T. (196) 9
Høj, P.B., see Ryan, M.T. (196) 9
Hoogenraad, N.J., see Ryan, M.T. (196) 9

Iandolo, J.J., see Gillaspy, A.F. (196) 239
Iandolo, J.J., see Smeltzer, M.S. (196) 249
Ibáñez, M., Álvarez, I., Rodríguez-Peña, J.M. and Rotger, R.
A ColE1-type plasmid from *Salmonella enteritidis* encodes a DNA cytosine methyltransferase (196) 145
Ishihama, A., see Sakurai, H. (196) 165
Izzo, M.W., see Bessen, D.E. (196) 75

Jeyaseelan, K., see Sun, B. (196) 19

Kawazu, S.-I., Lu, H.-G. and Chang, K.-P.
Stage-independent splicing of transcripts from two heterogeneous neighboring genes in *Leishmania amazonensis* (196) 49
Keler, C.H., see Babcock, M.J. (196) 31
Kim, M.-H., see Haoudi, A. (196) 83
Kim, S.H., Cohen, B., Novick, D. and Rubinstein, M.
Mammalian type I interferon receptors consists of two subunits: IFNaR1 and IFNaR2 (196) 279
Koltai, H., Chejanovsky, N., Raccah, B. and Spiegel, Y.
The first isolated collagen gene of the root-knot nematode *Meloidogyne javanica* is developmentally regulated (196) 191
Konishi, Y., see Morikawa, K. (196) 181
Kröger, M. and Tschesche, H.
Cloning, expression and activation of a truncated 92-kDa gelatinase minienzyme (196) 175

Lee, B.J., see Park, J.M. (196) 99
Lee, J.Y., see Park, J.M. (196) 99
Lewis, C.G., see Babcock, M.J. (196) 31
Lu, H.-G., see Kawazu, S.-I. (196) 49

Lu, J., Chuong, C.-M. and Widelitz, R.B.
Isolation and characterization of chicken β-catenin (196) 201

MacNicol, A.M., see MacNicol, M.C. (196) 25
MacNicol, M.C., Pot, D. and MacNicol, A.M.
pXen, a utility vector for the expression of GST-fusion proteins in *Xenopus laevis* oocytes and embryos (196) 25
Magnaghi, P., see Mihalich, A. (196) 1
Maisonhaute, C., see Haoudi, A. (196) 83
Makino, Y., see Morikawa, K. (196) 181
Mallinson, D.J., see Shakarian, A.M. (196) 127
McCabe, E.J., see Bessen, D.E. (196) 75
Mihalich, A., Magnaghi, P., Sessa, L., Trubia, M., Acquati, F. and Taramelli, R.
Genomic structure and organization of kringles type 3 to 10 of the apolipoprotein(a) gene in 6q26–27 (196) 1
Miki, H., see Fukuoka, M. (196) 43
Mikoshiba, K., see Morikawa, K. (196) 181
Miyawaki, A., see Morikawa, K. (196) 181
Morikawa, K., Ohbayashi, T., Nakagawa, M., Konishi, Y., Makino, Y., Yamada, M., Miyawaki, A., Furuichi, T., Mikoshiba, K. and Tamura, T.-a.
Transcription initiation sites and promoter structure of the mouse type 2 inositol 1,4,5-trisphosphate receptor gene (196) 181
Morris, R.A., see Babcock, M.J. (196) 31

Nakagawa, M., see Morikawa, K. (196) 181
Nakatsu, C.H., Providenti, M. and Wyndham, R.C.
The *cis*-diol dehydrogenase *cbaC* gene of Tn*5271* is required for growth on 3-chlorobenzoate but not 3,4-dichlorobenzoate (196) 209
Novick, D., see Kim, S.H. (196) 279

Ohbayashi, T., see Morikawa, K. (196) 181
Ohki, T., see Osawa, M. (196) 121
Olafson, R.W., see Shakarian, A.M. (196) 127
Ong, E., Pollock, W.B.R. and Smith, M.
Cloning and sequence analysis of two laccase complementary DNAs from the ligninolytic basidiomycete *Trametes versicolor* (196) 113
Osawa, M., Umetsu, K., Sato, M., Ohki, T., Yukawa, N., Suzuki, T. and Takeichi, S.
Structure of the gene encoding human alpha$_2$-HS glycoprotein (AHSG) (196) 121

Page, M.J., see Abram, C.L. (196) 187
Park, J.M., Lee, J.Y., Hatfield, D.L. and Lee, B.J.
Differential mode of TBP utilization in transcription of the tRNA$^{[Ser]Sec}$ gene and TATA-less class III genes (196) 99
Patrone, G., see Stanchina, E.d. (196) 267
Patti, J.M., see Gillaspy, A.F. (196) 239
Perini, G., see Stanchina, E.d. (196) 267
Pirtle, I.L., see Wang, S. (196) 105
Pirtle, R.M., see Wang, S. (196) 105
Pollock, W.B.R., see Ong, E. (196) 113
Pot, D., see MacNicol, M.C. (196) 25
Pratt, F.L. Jr., see Gillaspy, A.F. (196) 239
Pratt, F.L. Jr., see Smeltzer, M.S. (196) 249
Providenti, M., see Nakatsu, C.H. (196) 209

Raccah, B., see Koltai, H. (196) 191
Rachidi, M., see Haoudi, A. (196) 83
Raman, R., see Ganesh, S. (196) 287
Riva, S., see Stanchina, E.d. (196) 267
Rodríguez-Peña, J.M., see Ibáñez, M. (196) 145
Rotger, R., see Ibáñez, M. (196) 145
Rubinstein, M., see Kim, S.H. (196) 279

Ryan, M.T., Herd, S.M., Sberna, G., Samuel, M.M., Hoogenraad, N.J. and Høj, P.B.
The genes encoding mammalian chaperonin 60 and chaperonin 10 are linked head-to-head and share a bidirectional promoter (196) 9

Sakurai, H. and Ishihama, A.
Gene organization and protein sequence of the small subunits of *Schizosaccharomyces pombe* RNA polymerase II (196) 165
Samuel, M.M., see Ryan, M.T. (196) 9
Satchidanandam, V. and Shivashankar, Y.
Availability of a second upstream AUG can completely overcome inhibition of protein synthesis initiation engendered by mRNA secondary structure encompassing the start codon (196) 231
Sato, M., see Osawa, M. (196) 121
Sberna, G., see Ryan, M.T. (196) 9
Sessa, L., see Mihalich, A. (196) 1
Shakarian, A.M., Ellis, S.L., Mallinson, D.J., Olafson, R.W. and Dwyer, D.M.
Two tandemly arrayed genes encode the (histidine) secretory acid phosphatases of *Leishmania donovani* (196) 127
Shivashankar, Y., see Satchidanandam, V. (196) 231
Skowronek, K. and Baranowski, S.
The relationship between HP1 and S2 bacteriophages of *Haemophilus influenzae* (196) 139
Smeltzer, M.S., see Gillaspy, A.F. (196) 239
Smeltzer, M.S., Gillaspy, A.F., Pratt, F.L. Jr., Thames, M.D. and Iandolo, J.J.
Prevalence and chromosomal map location of *Staphylococcus aureus* adhesin genes (196) 249
Smith, M., see Ong, E. (196) 113
Sotir, C.M., see Bessen, D.E. (196) 75
Spiegel, Y., see Koltai, H. (196) 191
Staendner, L.H., see Suarez, A. (196) 69
Stanchina, E.d., Perini, G., Patrone, G., Suarez-Covarrubias, A., Riva, S. and Biamonti, G.
A repeated element in the human lamin B2 gene covers most of an intron and reiterates the exon/intron junction (196) 267
Strätz, M., see Suarez, A. (196) 69
Suarez, A., Güttler, A., Strätz, M., Staendner, L.H., Timmis, K.N. and Guzmán, C.A.
Green fluorescent protein-based reporter systems for genetic analysis of bacteria including monocopy applications (196) 69
Suarez-Covarrubias, A., see Stanchina, E.d. (196) 267
Sun, B., Jeyaseelan, K., Chung, M.C.M. and Teo, T.-S.
Rabbit ubiquitin-activating enzyme E1: cDNA cloning, sequence and expression (196) 19
Suzuki, T., see Osawa, M. (196) 121
Syvanen, M., see Wang, J.-Y. (196) 95

Takeichi, S., see Osawa, M. (196) 121
Takenawa, T., see Fukuoka, M. (196) 43
Tamura, T.-a., see Morikawa, K. (196) 181
Taramelli, R., see Mihalich, A. (196) 1
Taylor, D.C., see Zou, J. (196) 291
Teo, T.-S., see Sun, B. (196) 19
Thames, M.D., see Smeltzer, M.S. (196) 249
Timmis, K.N., see Suarez, A. (196) 69
Trubia, M., see Mihalich, A. (196) 1
Tschesche, H., see Kröger, M. (196) 175

Umetsu, K., see Osawa, M. (196) 121

Valle, E.M., Gonzalez, D.H., Gago, G. and Chan, R.a.L.
Isolation and expression pattern of *hahr1*, a homeobox-containing cDNA from *Helianthus annuus* (196) 61

Wang, J.-Y., Drlica, K. and Syvanen, M.
Monovalent cations differ in their effects on transcription initiation from a σ-70 promoter of *Escherichia coli* (196) 95
Wang, S., Pirtle, I.L. and Pirtle, R.M.
A human 28S ribosomal RNA retropseudogene (196) 105
Widelitz, R.B., see Lu, J. (196) 201
Wyndham, R.C., see Nakatsu, C.H. (196) 209
Yamada, M., see Morikawa, K. (196) 181
Yukawa, N., see Osawa, M. (196) 121
Zou, J. and Taylor, D.C.
Cloning and molecular characterization of an *Arabidopsis thaliana* RING zinc finger gene expressed preferentially during seed development (196) 291